

OSHA REGULATED CARCINOGENS

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NOTE: These carcinogens listed below have requirements for employee exposures. Some require OSHA notification that the employee(s) have been over exposed to a carcinogen. Some require air sampling by the host Industrial Hygienist or Bioenvironmental Engineer (IH/BEE). Possibly employees could be exposed to carcinogens through inhalation, such as during torch cutting. It is highly recommended that the IH/BEE, be notified well in advance, when torch cutting is done on metals that could contain any of these carcinogens. If the host can not provide the industrial hygiene support that is requested of them, the DRMO should request this assistance from DRMS-FH.

NAME	CAS NUMBER
VINYL CHLORIDE	75-01-4
ARSENIC	7440-38-2
LEAD	7439-92-1
CADMIUM	7440-43-9
BENZENE	71-43-9
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8
ACRYLONITRILE	107-21-8
ETHYLENE OXIDE	75-21-8
FORMALDEHYDE	50-00-0
METHYLENEDIANILINE	101-77-9
ASBESTOS	
Anthophyllite	17068-78-9
Amosite	12172-73-5
Chrysotile	12001-29-5
Crocidolite	12001-28-4
Tremolite	14567-73-8

ENCLOSURE 2
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